

(New) 135. A cosmetic composition comprising bioactive glass and a substantially anhydrous cosmetic formulation with the proviso that said bioactive glass does not comprise ions of silver, copper or zinc.

(New) 136. The composition of claim 135, wherein the bioactive glass is melt-derived.

(New) 137. The composition of claim 135, wherein the bioactive glass is sol-gel-derived.

(New) 138. The composition of claim 135, wherein the bioactive glass is an aqueous extract.

(New) 139. The composition of claim 135, wherein the substantially anhydrous cosmetic formulation is selected from the group consisting of: lipstick, lipbalm, eye shadow, eye foundation, make-up foundation, and face powder.

(New) 140. The composition of claim 135, wherein the substantially anhydrous cosmetic formulation comprises vitamin E and paraben.

(New) 141. The composition of claim 135, wherein the substantially anhydrous cosmetic formulation comprises talc.

(New) 142. The composition of claim 135, wherein the substantially anhydrous cosmetic formulation comprises jojoba glaze.

(New) 143. The composition of claim 142, wherein the jojoba glaze comprises from about 70% to about 95% by weight of said composition.

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(New) 144. The composition of claim 135, wherein the substantially anhydrous cosmetic formulation comprises glycerin and an emulsifier.

(New) 145. The composition of claim 135, wherein the substantially anhydrous cosmetic formulation comprises jojoba glaze and talc.

(New) 146. The composition of claim 135 comprising Red 7 Ca Lake, Red 6 Ba Lake, Red 33 Al Lake, castor oil, carnauba wax, candellila wax, ozokerite wax, microcrystalline wax, jojoba oil, vitamin E, methyl paraben, propyl paraben, and 45s bioactive glass.

(New) 147. The composition of claim 146 further comprising 58s bioactive glass.

(New) 148. The composition of claim 135 comprising jojoba glaze and bioactive glass, wherein the bioactive glass has an average particle size less than about 5 microns.

(New) 149. The composition of claim 135 comprising glycerin, a polymeric emulsifier, and bioactive glass, wherein the bioactive glass has an average particle size less than about 5 microns.

(New) 150. The composition of claim 135, wherein the substantially anhydrous cosmetic formulation comprises jojoba glaze, brown iron oxide, titanium dioxide, talc, and wherein the bioactive glass is sol-gel derived.

(New) 151. The composition of claim 135, wherein the substantially anhydrous cosmetic formulation comprises jojoba oil, glyceryl polymethacrylate clathrate and pigment.

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(New) 152. The composition of claim 135, wherein the substantially anhydrous cosmetic formulation comprises emulsifying wax, mineral oil, glycerin, conditioner, citric acid, colorant and fragrance.

(New) 153. A method of making a cosmetic composition comprising combining bioactive glass with a substantially anhydrous cosmetic formulation with the proviso that said bioactive glass does not comprise ions of silver, copper or zinc.

(New) 154. The method of claim 153, wherein the bioactive glass is melt-derived.

(New) 155. The method of claim 153, wherein the bioactive glass is sol-gel-derived.

(New) 156. The method of claim 153, wherein the bioactive glass is an aqueous extract.

(New) 157. The method of claim 153, wherein the substantially anhydrous cosmetic formulation is selected from the group consisting of: lipstick, lipbalm, eye shadow, eye foundation, make-up foundation, and face powder.

(New) 158. The method of claim 153, wherein the substantially anhydrous cosmetic formulation comprises vitamin E and paraben.

(New) 159. The method of claim 153, wherein the substantially anhydrous cosmetic formulation comprises talc.

(New) 160. The method of claim 153, wherein the substantially anhydrous cosmetic formulation comprises jojoba glaze.

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(New) 161. The method of claim 160, wherein the jojoba glaze comprises from about 70% to about 95% by weight of said composition.

(New) 162. The method of claim 153, wherein the substantially anhydrous cosmetic formulation comprises glycerin and an emulsifier.

(New) 163. The method of claim 153, wherein the substantially anhydrous cosmetic formulation comprises jojoba glaze and talc.

(New) 164. The method of claim 153, wherein the substantially anhydrous cosmetic formulation comprises Red 7 Ca Lake, Red 6 Ba Lake, Red 33 Al Lake, castor oil, carnauba wax, candellila wax, ozokerite wax, microcrystalline wax, jojoba oil, vitamin E, methyl paraben, propyl paraben, and wherein the bioactive glass comprises 45s bioactive glass.

(New) 165. The method of claim 164, wherein the bioactive glass further comprises 58s bioactive glass.

(New) 166. The method of claim 153, wherein the substantially anhydrous cosmetic formulation comprises jojoba glaze and wherein the bioactive glass has an average particle size less than about 5 microns.

(New) 167. The method of claim 153, wherein the substantially anhydrous cosmetic formulation comprises glycerin and a polymeric emulsifier and wherein the bioactive glass has an average particle size less than about 5 microns.